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L1	1	(scan\$4 and radiation and focus\$4 and spiral\$4 and reconstruct\$4 and detect\$4 and angl\$4 and movement and attenuat\$4 and segment\$4 and intersect\$4) .CLM.	US-PGPU B	AND	ON	2005/12/23 12:43

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L1	1	(scan\$4 and radiation and focus\$4 and spiral\$4 and reconstruct\$4 and detect\$4 and angl\$4 and movement and attenuat\$4 and segment\$4 and intersect\$4) .CLM.	US-PGPU B	AND	ON	2005/12/23 12:44
L2	2	("5802134").PN.	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/12/23 13:07
L3	55304	((382/128,129,130,131, 132,133,134) or (378/4, 21,23,24,25,26,27,46,90, 92,98.4,98.6,98.9,101, 140,901) or (600/725) or (250/363.04,370.09)). CCLS. or ("128").CLAS.	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/12/23 13:13
L5	22221	3 and (detect\$4 or scan\$4 or recogni\$4)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/12/23 13:14

L6	8273	5 and (x-ray\$3 or radiation\$3)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/12/23 13:15
L7	4000	6 and (divid\$4 or segment\$4)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/12/23 13:15
L8	1980	7 and (comput\$4 near4 tomograph\$4 or CT)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/12/23 13:23
L9	1448	8 and (angl\$4 or angular\$4)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/12/23 13:16
L10	243	9 and spiral\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/12/23 13:17

L11	173	10 and (movement or moving)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/12/23 13:17
L12	93	11 and intersect\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/12/23 13:18
L13	62	12 and attenuat\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/12/23 13:18
L14	61	13 and reconstruct\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/12/23 13:19
L15	14	14 and emanat\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/12/23 13:19

L16	561194	(comput\$4 near4 tomograph\$4 or CT)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/12/23 13:23
L17	187	16 and (conical\$4 near4 radiation\$3)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/12/23 13:24
L18	1386	(conical\$4 near4 radiation\$3)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/12/23 13:24
L19	181841	16 and ((spiral\$4) nea4 (segment\$4 or divid\$4))	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/12/23 13:24
L20	2658	19 and (inclin\$4 near4 angl\$4)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/12/23 13:25

L21	80	20 and ((detect\$4 or scan\$4) near4 (radiation))	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/12/23 13:26
L22	49	21 and intersect\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/12/23 13:26
L23	9	22 and ((tilt\$4) near4 (angl\$4 or angular\$4))	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/12/23 13:27


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IEEE JNL IEEE Journal or Magazine

IEEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

- ☐ 1. A new approximate algorithm for image reconstruction in cone-beam spiral CT at small cone angles
- Schaller, S.; Flohr, T.; Steffen, P.;
 Nuclear Science Symposium, 1996. Conference Record., 1996 IEEE
 Volume 3, 2-9 Nov. 1996 Page(s):1703 - 1709 vol.3
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IEEE CNF	IEEE Conference Proceeding
IEEE CNF	IEEE Conference Proceeding
IEEE STD	IEEE Standard

Select Article Information:

- ☐ **1. Cone-beam computed tomography (CT) for a megavoltage linear accelerator (LINAC) using : imaging device (EPID) and the algebraic reconstruction technique (ART)**
 Mueller, K.; Chang, J.; Arnols, H.; Ling, C.C.;
 Engineering in Medicine and Biology Society, 2000. Proceedings of the 22nd Annual International (IEEE
 Volume 4, 23-28 July 2000 Page(s):2875 - 2878 vol.4
 Digital Object Identifier 10.1109/IEMBS.2000.901474
[AbstractPlus](#) | Full Text: [PDF](#)(316 KB) IEEE CNF
- ☐ **2. Nanoparticle-enhanced proton computed tomography: a Monte Carlo simulation study**
 Schulte, R.; Bashkurov, V.; Li, T.; Liang, Z.; Sadrozinski, H.F.-W.; Williams, D.C.;
 Biomedical Imaging: Macro to Nano, 2004. IEEE International Symposium on
 15-18 April 2004 Page(s):1354 - 1356 Vol. 2
 Digital Object Identifier 10.1109/ISBI.2004.1398798
[AbstractPlus](#) | Full Text: [PDF](#)(531 KB) IEEE CNF
- ☐ **3. A modular VME or IBM PC based data acquisition system for multi-modality PET/CT scanner and detector types**
 Crosetto, D.B.;
 Nuclear Science Symposium Conference Record, 2000 IEEE
 Volume 2, 15-20 Oct. 2000 Page(s):1278 - 1279 vol.2
 Digital Object Identifier 10.1109/NSSMIC.2000.949946
[AbstractPlus](#) | Full Text: [PDF](#)(2088 KB) IEEE CNF
- ☐ **4. Improving the efficiency of emission tomography simulations using variance reduction tech**
 Haynor, D.R.; Harrison, R.L.; Lewellen, T.K.; Bice, A.N.; Anson, C.P.; Gillispie, S.B.; Miyaoka, R.S.
 J.B.;
 Nuclear Science, IEEE Transactions on
 Volume 37, Issue 2, Part 2, April 1990 Page(s):749 - 753
 Digital Object Identifier 10.1109/23.106709
[AbstractPlus](#) | Full Text: [PDF](#)(428 KB) IEEE JNL
- ☐ **5. Collimator design and manufacturing for a mobile tomographic gamma camera system base**
 Holmberg, M.; Dale, S.; Elmqvist, H.; Lindstrom, C.; Bone, D.; Jorfeldt, L.;
 Nuclear Science Symposium and Medical Imaging Conference Record, 1995., 1995 IEEE
 Volume 3, 21-28 Oct. 1995 Page(s):1571 - 1574 vol.3
 Digital Object Identifier 10.1109/NSSMIC.1995.500326
[AbstractPlus](#) | Full Text: [PDF](#)(384 KB) IEEE CNF

- ☐ 6. **Multiresolution tomographic reconstruction using wavelets**
 Delaney, A.H.; Bresler, Y.;
 Image Processing, IEEE Transactions on
 Volume 4, Issue 6, June 1995 Page(s):799 - 813
 Digital Object Identifier 10.1109/83.388081
[AbstractPlus](#) | Full Text: [PDF](#)(1388 KB) IEEE JNL
- ☐ 7. **Monte Carlo model for estimation of dose delivered to small animals during 3D high resolution tomography**
 Chow, P.L.; Goertzen, A.L.; Berger, F.; DeMarco, J.J.; Chatzioannou, A.F.;
 Nuclear Science Symposium Conference Record, 2001 IEEE
 Volume 3, 4-10 Nov. 2001 Page(s):1678 - 1681 vol.3
[AbstractPlus](#) | Full Text: [PDF](#)(764 KB) IEEE CNF
- ☐ 8. **The multiplexing of signals in submillimeter direct detector arrays using projections and frequency methods**
 Vystavkin, A.N.; Pestiakov, A.V.;
 Physics and Engineering of Microwaves, Millimeter, and Submillimeter Waves, 2004. MSMW 04. T Kharkov Symposium on
 Volume 1, 21-26 June 2004 Page(s):168 - 170 Vol.1
 Digital Object Identifier 10.1109/MSMW.2004.1345809
[AbstractPlus](#) | Full Text: [PDF](#)(406 KB) IEEE CNF
- ☐ 9. **On the feasibility of using the scanning-beam digital X-ray system (SBDX) for lung nodule size estimation**
 Fahrig, R.; Stevens, G.M.; Solomon, E.G.; Pelc, N.J.;
 Engineering in Medicine and Biology Society, 2000. Proceedings of the 22nd Annual International Conference of the IEEE
 Volume 3, 23-28 July 2000 Page(s):1652 - 1655 vol.3
 Digital Object Identifier 10.1109/IEMBS.2000.900394
[AbstractPlus](#) | Full Text: [PDF](#)(364 KB) IEEE CNF
- ☐ 10. **High-resolution 3-D shape integration of dentition and face measured by new laser scanner**
 Sohmura, T.; Nagao, M.; Sakai, M.; Wakabayashi, K.; Kojima, T.; Kinuta, S.; Nakamura, T.; Takahashi, T.;
 Medical Imaging, IEEE Transactions on
 Volume 23, Issue 5, May 2004 Page(s):633 - 638
 Digital Object Identifier 10.1109/TMI.2004.826364
[AbstractPlus](#) | Full Text: [PDF](#)(336 KB) IEEE JNL
- ☐ 11. **Reconstruction of temperature distributions in a passive acoustic thermotomography**
 Passechnik, V.I.; Bograchev, K.M.;
 Biomedical Imaging, 2002. Proceedings. 2002 IEEE International Symposium on
 7-10 July 2002 Page(s):1011 - 1014
 Digital Object Identifier 10.1109/ISBI.2002.1029435
[AbstractPlus](#) | Full Text: [PDF](#)(348 KB) IEEE CNF
- ☐ 12. **Collimator blurring reduction method using fine angular sampling projection data in SPECT**
 Motomura, N.; Nambu, K.; Kojima, A.; Tomiguchi, S.; Ogawa, K.;
 Nuclear Science Symposium Conference Record, 2001 IEEE
 Volume 4, 4-10 Nov. 2001 Page(s):2139 - 2142
 Digital Object Identifier 10.1109/NSSMIC.2001.1009246
[AbstractPlus](#) | Full Text: [PDF](#)(536 KB) IEEE CNF
- ☐ 13. **A new approximate algorithm for image reconstruction in cone-beam spiral CT at small cone angles**
 Schaller, S.; Flohr, T.; Steffen, P.;
 Nuclear Science Symposium, 1996. Conference Record., 1996 IEEE
 Volume 3, 2-9 Nov. 1996 Page(s):1703 - 1709 vol.3
 Digital Object Identifier 10.1109/NSSMIC.1996.587959

[AbstractPlus](#) | Full Text: [PDF](#)(652 KB) IEEE CNF



14. Multiresolution tomographic reconstruction using wavelets

Delaney, A.H.; Bresler, Y.;
Image Processing, 1994. Proceedings. ICIP-94., IEEE International Conference
Volume 2, 13-16 Nov. 1994 Page(s):830 - 834 vol.2
Digital Object Identifier 10.1109/ICIP.1994.413687

[AbstractPlus](#) | Full Text: [PDF](#)(368 KB) IEEE CNF



15. Non-uniform attenuation and scatter correction in SPECT

Singh, M.; Horne, M.; Maneval, D.; Amartei, J.; Brechner, R.;
Nuclear Science, IEEE Transactions on
Volume 35, Issue 1, Part 1-2, Feb 1988 Page(s):767 - 771
Digital Object Identifier 10.1109/23.12829

[AbstractPlus](#) | Full Text: [PDF](#)(400 KB) IEEE JNL



16. Accuracy in catheter reconstruction in computed tomography planning of high dose rate pro

Fung, A.Y.C.; Zaider, M.;
Engineering in Medicine and Biology Society, 2000. Proceedings of the 22nd Annual International (IEEE
Volume 4, 23-28 July 2000 Page(s):2685 - 2688 vol.4
Digital Object Identifier 10.1109/IEMBS.2000.901413

[AbstractPlus](#) | Full Text: [PDF](#)(216 KB) IEEE CNF



17. Monte Carlo modeling of coherent scattering: influence of interference

Leliveld, C.J.; Maas, J.G.; Bom, V.R.; van Eijk, C.W.E.;
Nuclear Science, IEEE Transactions on
Volume 43, Issue 6, Part 2, Dec. 1996 Page(s):3315 - 3321
Digital Object Identifier 10.1109/23.552743

[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(136 KB) IEEE JNL



18. Monte Carlo modeling of penetration effect for iodine-131 pinhole imaging

Huili Wang; Jaszczak, R.J.; Coleman, R.E.;
Nuclear Science, IEEE Transactions on
Volume 43, Issue 6, Part 2, Dec. 1996 Page(s):3272 - 3277
Digital Object Identifier 10.1109/23.552734

[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(172 KB) IEEE JNL



19. U-SPECT-I: a stationary molecular imaging system for small animals with 0.1 micro-litre res

Beekman, F.J.; van der Have, F.; Vastenhouw, B.; van der Linden, A.J.A.; van Rijk, P.P.; Burbach,
Nuclear Science Symposium Conference Record, 2004 IEEE
Volume 4, 16-22 Oct. 2004 Page(s):2263 - 2267 Vol. 4
Digital Object Identifier 10.1109/NSSMIC.2004.1462711

[AbstractPlus](#) | Full Text: [PDF](#)(495 KB) IEEE CNF



20. 3D registration of medical scanner volumes and tissue section photographs for evaluation c treatment

Lazebnik, R.S.; Wilson, D.L.; Breen, M.S.; Lewin, J.S.;
[Engineering in Medicine and Biology, 2002. 24th Annual Conference and the Annual Fall Meeting
Engineering Society] EMBS/BMES Conference, 2002. Proceedings of the Second Joint
Volume 2, 23-26 Oct. 2002 Page(s):1007 - 1008 vol.2
Digital Object Identifier 10.1109/IEMBS.2002.1106249

[AbstractPlus](#) | Full Text: [PDF](#)(293 KB) IEEE CNF



21. Evaluation of the ECAT EXCAT HR with ACSII for clinical routine 3D measurements

Bruckbauer, T.; Wienhard, K.; Hansen, S.B.; Eriksson, L.; Blomquist, G.; Dahlbom, M.; Casey, M.;
Nuclear Science Symposium and Medical Imaging Conference Record, 1995., 1995 IEEE
Volume 3, 21-28 Oct. 1995 Page(s):1378 - 1382 vol.3

Digital Object Identifier 10.1109/NSSMIC.1995.500259

[AbstractPlus](#) | Full Text: [PDF](#)(468 KB) IEEE CNF



22. Preliminary tests of a prototype system for optical and radionuclide imaging in small animal

Celentano, L.; Laccetti, P.; Liuzzi, R.; Mettievier, G.; Montesi, M.C.; Riccio, P.; Roberti, G.; Russo, P

Nuclear Science Symposium Conference Record, 2002 IEEE

Volume 3, 10-16 Nov. 2002 Page(s):1746 - 1750 vol.3

Digital Object Identifier 10.1109/NSSMIC.2002.1239660

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
07482963	5087880	150	02/22/1990	METHOD FOR SENSING NUCLEAR MAGNETIC RESONANCE SIGNALS GIVEN ARBITRARY GRADIENT SHAPES	BRUDER, HERBERT
07524344	5068609	150	05/16/1990	METHOD FOR GENERATING AN IMAGE USING NUCLEAR MAGNETIC RESONANCE SIGNALS	BRUDER, HERBERT
08078107	5337000	150	06/18/1993	METHOD FOR FAST IMAGING IN NUCLEAR MAGNETIC RESONANCE TOMOGRAPHY	BRUDER, HERBERT
08622688	5634469	150	03/26/1996	METHOD FOR LOCALIZING A SITE OF ORIGIN OF AN ELECTRICAL HEART ACTIVITY	BRUDER, HERBERT
09161666	6262575	150	09/29/1998	"METHOD FOR IMAGING FAT PLAQUE WITH NUCLEAR MAGNETIC RESONANCE TOMOGRAPHY"	BRUDER, HERBERT
09247595	6137859	150	02/10/1999	METHOD FOR MANUFACTURING DETECTOR SYSTEM FOR A COMPUTED TOMOGRAPHY APPARATUS	BRUDER, HERBERT
09396337	6556697	150	09/15/1999	IMAGE RECONSTRUCTION METHOD	BRUDER, HERBERT
09624230	6435714	150	07/24/2000	X-RAY DIAGNOSTIC DEVICE	BRUDER, HERBERT
09797330	6411671	150	03/01/2001	METHOD FOR REDUCING LINE ARTIFACTS IN A CT IMAGE AND DEVICE FOR IMPLEMENTING THE METHOD	BRUDER, HERBERT

<u>09968152</u>	<u>6600803</u>	150	10/01/2001	COMPUTED TOMOGRAPHY APPARATUS AND METHOD FOR OPERATING SAME	BRUDER, HERBERT
<u>10015797</u>	<u>6459756</u>	150	10/30/2001	SYSTEM AND METHOD FOR PROVIDING NORMALIZATION CORRECTION FOR IMAGE RECONSTRUCTION IN A REDUCED PITCH SPIRAL SCAN CONE BEAM COMPUTED TOMOGRAPHY IMAGING SYSTEM	BRUDER, HERBERT
<u>10074145</u>	Not Issued	71	02/12/2002	Method and apparatus for spiral scan computed tomography	BRUDER, HERBERT
<u>10126049</u>	<u>6909769</u>	150	04/19/2002	METHOD AND APPARATUS FOR THREE-DIMENSIONAL IMAGING OF A MOVING EXAMINATION SUBJECT, PARTICULARLY FOR HEART IMAGING	BRUDER, HERBERT
<u>10164234</u>	<u>6658081</u>	150	06/05/2002	COMPUTED TOMOGRAPHY METHOD AND APPARATUS FOR OPTIMIZED DETECTOR UTILIZATION AND DOSE UTILIZATION	BRUDER, HERBERT
<u>10169972</u>	<u>6925140</u>	150	11/04/2002	METHOD FOR CORRECTING STRAY RADIATION IN AN X-RAY COMPUTED TOMOGRAPHY SCANNER	BRUDER, HERBERT
<u>10191628</u>	<u>6665370</u>	150	07/09/2002	COMPUTED TOMOGRAPHY METHOD AND APPARATUS FOR ACQUIRING IMAGES DEPENDENT ON A TIME CURVE OF A PERIODIC MOTION OF THE SUBJECT	BRUDER, HERBERT
<u>10235584</u>	Not Issued	30	09/05/2002	Adaptive filter	BRUDER, HERBERT
<u>10310927</u>	<u>6839400</u>	150	12/06/2002	IMAGE RECONSTRUCTION METHOD FOR COMPUTED TOMOGRAPHY	BRUDER, HERBERT
<u>10371702</u>	<u>6819736</u>	150	02/20/2003	COMPUTED TOMOGRAPHY METHOD AND COMPUTED TOMOGRAPHY APPARATUS	BRUDER, HERBERT
<u>10477628</u>	<u>6859512</u>	150	11/14/2003	METHOD FOR COMPUTER TOMOGRAPHY AND COMPUTER TOMOGRAPHY DEVICE FOR CARRYING OUT	BRUDER, HERBERT

				THE METHOD	
<u>10507896</u>	Not Issued	30	09/17/2004	Detector for x-ray computer tomography scanners	BRUDER, HERBERT
<u>10544291</u>	Not Issued	19	01/01/0001	Voxel-driven spiral reconstruction for cone-beam computer tomography	BRUDER, HERBERT
<u>10556943</u>	Not Issued	19	01/01/0001	Production of ct images by spiral reconstruction of an object for examination moving in a partially cyclical manner	BRUDER, HERBERT
<u>10606798</u>	<u>6819735</u>	150	06/27/2003	HISTOGRAM-BASED IMAGE FILTERING IN COMPUTED TOMOGRAPHY	BRUDER, HERBERT
<u>10634972</u>	Not Issued	168	08/05/2003	Method and apparatus for imaging a periodically moving subject	BRUDER, HERBERT
<u>10644740</u>	<u>6901130</u>	150	08/21/2003	RETROSPECTIVE AND/OR WINDOW-CONTROLLED FILTERING OF IMAGES FOR ADAPTING SHARPNESS AND NOISE IN COMPUTED TOMOGRAPHY	BRUDER, HERBERT
<u>10667475</u>	Not Issued	21	09/23/2003	Method of creating images in computed tomography (CT), and CT device	BRUDER, HERBERT
<u>10667477</u>	<u>6925141</u>	150	09/23/2003	METHOD FOR IMAGING IN THE COMPUTER TOMOGRAPHY OF A PERIODICALLY MOVED OBJECT TO BE EXAMINED AND CT DEVICE FOR CARRYING OUT THE METHOD	BRUDER, HERBERT
<u>10671894</u>	<u>6928137</u>	150	09/26/2003	METHOD FOR GENERATING AN IMAGE BY MEANS OF A TOMOGRAPHY CAPABLE X-RAY DEVICE WITH MULTI-ROW X-RAY DETECTOR ARRAY	BRUDER, HERBERT
<u>10686596</u>	Not Issued	94	10/17/2003	IMAGING METHOD FOR A MULTI-SLICE SPIRAL CT SCAN WITH 3D RECONSTRUCTION, AND A COMPUTED TOMOGRAPHY UNIT FOR CARRYING OUT THIS METHOD	BRUDER, HERBERT
<u>10686629</u>	Not	51	10/17/2003	Imaging method for a multi-slice	BRUDER,

	Issued			spiral CT scan, and a computer tomography unit for carrying out this method	HERBERT
<u>10700677</u>	<u>6937690</u>	150	11/05/2003	METHOD FOR COMPUTED TOMOGRAPHY OF A PERIODICALLY MOVING OBJECT TO BE EXAMINED, AND A CT UNIT FOR CARRYING OUT THIS METHOD	BRUDER, HERBERT
<u>10762697</u>	Not Issued	160	01/22/2004	Imaging tomography device with at least two beam-detector combinations	BRUDER, HERBERT
<u>10762795</u>	Not Issued	93	01/22/2004	IMAGING TOMOGRAPHY APPARATUS WITH AT LEAST TWO RADIATOR-DETECTOR COMBINATIONS	BRUDER, HERBERT
<u>10763116</u>	Not Issued	93	01/22/2004	IMAGING TOMOGRAPHY DEVICE WITH AT LEAST TWO BEAM DETECTOR SYSTEMS, AND METHOD TO OPERATE SUCH A TOMOGRAPHY DEVICE	BRUDER, HERBERT
<u>10991454</u>	Not Issued	93	11/19/2004	METHOD FOR PRODUCTION OF TOMOGRAPHIC SECTION IMAGES OF A PERIODICALLY MOVING OBJECT WITH A NUMBER OF FOCUS DETECTOR COMBINATIONS	BRUDER, HERBERT
<u>10995339</u>	Not Issued	41	11/24/2004	Method for production of tomographic section images of a periodically moving object with a number of focus detector combinations	BRUDER, HERBERT
<u>11019630</u>	Not Issued	30	12/23/2004	Method for producing CT images of an examination object having a periodically moving subregion	BRUDER, HERBERT
<u>11038090</u>	Not Issued	30	01/21/2005	Method for producing tomograms of a periodically moving object with the aid of a focus/detector combination	BRUDER, HERBERT
<u>11038138</u>	Not Issued	30	01/21/2005	Method for determination of the position and/or orientation of three-dimensional structures of a patient with the aid of a computed tomography scanner	BRUDER, HERBERT
<u>11042444</u>	Not	93	01/26/2005	METHOD FOR PRODUCING	BRUDER,

	Issued			TOMOGRAMS OF A PERIODICALLY MOVING OBJECT WITH THE AID OF A FOCUS DETECTOR COMBINATION	HERBERT
11043965	Not Issued	30	01/28/2005	Method for recording and evaluating image data with the aid of a tomography machine	BRUDER, HERBERT
11053879	Not Issued	20	02/10/2005	Method for planning the radiation therapy for a patient	BRUDER, HERBERT
11100445	Not Issued	30	04/07/2005	Method for taking computed tomography scans with the aid of a CT unit, and a CT unit	BRUDER, HERBERT
11100531	Not Issued	30	04/07/2005	Computed tomography unit having an aperture stop	BRUDER, HERBERT
11119750	Not Issued	30	05/03/2005	Method for taking tomograms of a beating heart	BRUDER, HERBERT
11147186	Not Issued	20	06/08/2005	Method for optimizing the display of flat slices of a cyclically and complexly moving examination object from detector measured data of a tomography unit	BRUDER, HERBERT
11166969	Not Issued	30	06/24/2005	Imaging tomography apparatus with two acquisition systems in different planes and method for determining position correction values for the planes	BRUDER, HERBERT
11167024	Not Issued	30	06/24/2005	Imaging tomography apparatus with two acquisition systems, and method for determining their system angles	BRUDER, HERBERT
11169913	Not Issued	30	06/30/2005	Method for detecting and visualizing dynamic processes in an object volume	BRUDER, HERBERT

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 **PALM INTRANET**

Inventor Name Search Result

Your Search was:

Last Name = BRUDER

First Name = HERBERT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
11213679	Not Issued	30	08/30/2005	Method for production of tomographic slice images of an examination object using at least two X-ray beams at offset angles, and a computed tomography scanner for carrying out this method	BRUDER, HERBERT
60425434	Not Issued	159	11/12/2002	Method for improved cone beam CT image reconstruction in circular scan via the use of a priori information	BRUDER, HERBERT

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name
<input type="text" value="Bruder"/>	<input type="text" value="Herbert"/>
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Day : Friday
Date: 12/23/2005


PALM INTRANET

Time: 12:35:14

Inventor Name Search Result

Your Search was:

Last Name = FLOHR

First Name = THOMAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08226335</u>	Not Issued	161	04/12/1994	COMPUTER TOMOGRAPHY APPARATUS	FLOHR, THOMAS
<u>08313388</u>	5577501	150	09/27/1994	COMPUTED TOMOGRAPHY APPARATUS WITH COMPENSATION FOR SMOOTHING WHICH OCCURS IN INTERPOLATION OF DATA	FLOHR, THOMAS
<u>08424060</u>	5654995	150	04/19/1995	X-RAY COMPUTED TOMOGRAPHY APPARATUS	FLOHR, THOMAS
<u>08532426</u>	Not Issued	169	09/22/1995	COMPUTER TOMOGRAPHY APPARATUS	FLOHR, THOMAS
<u>08533334</u>	5701360	150	09/25/1995	FOURIER RECONSTRUCTION OF COMPUTER TOMOGRAPHY IMAGES WHICH REPRESENT A SELECTABLE REGION OF THE EXAMINATION SUBJECT	FLOHR, THOMAS
<u>08682023</u>	5610964	150	07/16/1996	METHOD FOR IMAGE RECONSTRUCTION IN A COMPUTED TOMOGRAPHY APPARATUS	FLOHR, THOMAS
<u>08829955</u>	5987157	150	04/01/1997	IMAGE RECONSTRUCTION METHOD FOR A MULTI-ROW DETECTOR COMPUTED TOMOGRAPHY APPARATUS OPERABLE IN A SPIRAL/HELICAL SCAN MODE	FLOHR, THOMAS
<u>08850685</u>	5796803	150	05/02/1997	METHOD FOR IMAGE RECONSTRUCTION IN A COMPUTED TOMOGRAPHY APPARATUS	FLOHR, THOMAS
<u>08881331</u>	5815546	150	06/24/1997	COMPUTED TOMOGRAPHY	FLOHR, THOMAS

				APPARATUS FOR CONDUCTING A SPIRAL SCAN WITH THE X-RAY DETECTOR TILTED RELATIVE TO THE SYSTEM AXIS	
<u>09137156</u>	<u>6047039</u>	150	08/20/1998	METHOD FOR POST-PROCESSING OF A TOMOGRAM, AND COMPUTED TOMOGRAPHY APPARATUS OPERATING IN ACCORDANCE WITH THE METHOD	FLOHR, THOMAS
<u>09137225</u>	<u>6044125</u>	150	08/20/1998	METHOD FOR THE POST-PROCESSING OF A TOMOGRAM, AND COMPUTED TOMOGRAPHY APPARATUS OPERATING ACCORDING TO THE METHOD	FLOHR, THOMAS
<u>09217922</u>	Not Issued	169	12/21/1998	COMPUTED TOMOGRAPHY APPARATUS WHEREIN SMOOTHING IS MINIMIZED IN THE CONVERSION BETWEEN THE DATA ACQUISITION GEOMETRY AND THE IMAGE RECONSTRUCTION GEOMETRY	FLOHR, THOMAS
<u>09351466</u>	<u>6252926</u>	150	07/12/1999	METHOD FOR THE RECONSTRUCTION OF IMAGES FROM MEASURED VALUES ACQUIRED WITH A CT APPARATUS BY SPIRAL SCAN AND CT APPARATUS FOR THE IMPLEMENTATION OF THE METHOD	FLOHR, THOMAS
<u>09352447</u>	<u>6236707</u>	150	07/13/1999	METHOD FOR THE RECONSTRUCTION OF IMAGES FROM MEASURED VALUES ACQUIRED WITH A CT APPARATUS BY SPIRAL SCAN OF THE EXAMINATION SUBJECT AND CT APPARATUS FOR THE IMPLEMENTATION OF THE METHOD	FLOHR, THOMAS
<u>09396337</u>	<u>6556697</u>	150	09/15/1999	IMAGE RECONSTRUCTION METHOD	FLOHR, THOMAS
<u>09448551</u>	<u>6327326</u>	150	11/23/1999	METHOD FOR IMAGE	FLOHR, THOMAS

				RECONSTRUCTION FOR A COMPUTED TOMOGRAPHY APPARATUS	
<u>09450388</u>	<u>6400790</u>	150	11/29/1999	METHOD FOR IMAGE RECONSTRUCTION FOR A CT APPARATUS AND CT APPARATUS FOR THE IMPLEMENTATION OF SUCH A METHOD	FLOHR, THOMAS
<u>09450389</u>	<u>6307909</u>	150	11/29/1999	METHOD FOR IMAGE RECONSTRUCTION IN A COMPUTED TOMOGRAPHY DEVICE	FLOHR, THOMAS
<u>09451228</u>	<u>6381487</u>	150	11/29/1999	METHOD AND APPARATUS FOR PRODUCING CT IMAGES	FLOHR, THOMAS
<u>09724055</u>	<u>6560309</u>	150	11/28/2000	METHOD FOR EXAMINING A BODY REGION EXECUTING A PERIODIC MOTION	FLOHR, THOMAS
<u>09724057</u>	<u>6504893</u>	150	11/28/2000	METHOD FOR EXAMINING A BODY REGION EXECUTING A PERIODIC MOTION	FLOHR, THOMAS
<u>09797330</u>	<u>6411671</u>	150	03/01/2001	METHOD FOR REDUCING LINE ARTIFACTS IN A CT IMAGE AND DEVICE FOR IMPLEMENTING THE METHOD	FLOHR, THOMAS
<u>10048052</u>	<u>6792068</u>	150	08/06/2002	COMPUTED TOMOGRAPHY DEVICE WITH A MULTI-LINE DETECTOR SYSTEM	FLOHR, THOMAS
<u>10074145</u>	Not Issued	71	02/12/2002	Method and apparatus for spiral scan computed tomography	FLOHR, THOMAS
<u>10148435</u>	<u>6735273</u>	150	10/10/2002	X-RAY COMPUTER TOMOGRAPH	FLOHR, THOMAS
<u>10164234</u>	<u>6658081</u>	150	06/05/2002	COMPUTED TOMOGRAPHY METHOD AND APPARATUS FOR OPTIMIZED DETECTOR UTILIZATION AND DOSE UTILIZATION	FLOHR, THOMAS
<u>10191628</u>	<u>6665370</u>	150	07/09/2002	COMPUTED TOMOGRAPHY METHOD AND APPARATUS FOR ACQUIRING IMAGES DEPENDENT ON A TIME CURVE OF A PERIODIC MOTION OF THE SUBJECT	FLOHR, THOMAS
<u>10235584</u>	Not Issued	30	09/05/2002	Adaptive filter	FLOHR, THOMAS

<u>10310927</u>	<u>6839400</u>	150	12/06/2002	IMAGE RECONSTRUCTION METHOD FOR COMPUTED TOMOGRAPHY	FLOHR, THOMAS
<u>10371702</u>	<u>6819736</u>	150	02/20/2003	COMPUTED TOMOGRAPHY METHOD AND COMPUTED TOMOGRAPHY APPARATUS	FLOHR, THOMAS
<u>10477628</u>	<u>6859512</u>	150	11/14/2003	METHOD FOR COMPUTER TOMOGRAPHY AND COMPUTER TOMOGRAPHY DEVICE FOR CARRYING OUT THE METHOD	FLOHR, THOMAS
<u>10507896</u>	Not Issued	30	09/17/2004	Detector for x-ray computer tomography scanners	FLOHR, THOMAS
<u>10606798</u>	<u>6819735</u>	150	06/27/2003	HISTOGRAM-BASED IMAGE FILTERING IN COMPUTED TOMOGRAPHY	FLOHR, THOMAS
<u>10644740</u>	<u>6901130</u>	150	08/21/2003	RETROSPECTIVE AND/OR WINDOW-CONTROLLED FILTERING OF IMAGES FOR ADAPTING SHARPNESS AND NOISE IN COMPUTED TOMOGRAPHY	FLOHR, THOMAS
<u>10667475</u>	Not Issued	21	09/23/2003	Method of creating images in computed tomography (CT), and CT device	FLOHR, THOMAS
<u>10667477</u>	<u>6925141</u>	150	09/23/2003	METHOD FOR IMAGING IN THE COMPUTER TOMOGRAPHY OF A PERIODICALLY MOVED OBJECT TO BE EXAMINED AND CT DEVICE FOR CARRYING OUT THE METHOD	FLOHR, THOMAS
<u>10671894</u>	<u>6928137</u>	150	09/26/2003	METHOD FOR GENERATING AN IMAGE BY MEANS OF A TOMOGRAPHY CAPABLE X-RAY DEVICE WITH MULTI-ROW X-RAY DETECTOR ARRAY	FLOHR, THOMAS
<u>10675302</u>	Not Issued	61	09/30/2003	Method and apparatus for producing a computed tomography image of a periodically moving organ	FLOHR, THOMAS
<u>10686596</u>	Not Issued	94	10/17/2003	IMAGING METHOD FOR A MULTI-SLICE SPIRAL CT SCAN WITH 3D RECONSTRUCTION, AND A	FLOHR, THOMAS

				COMPUTED TOMOGRAPHY UNIT FOR CARRYING OUT THIS METHOD	
<u>10693586</u>	Not Issued	30	10/24/2003	Method and data processing device to support diagnosis and/or therapy of a pathological change of a blood vessel	FLOHR, THOMAS
<u>10700677</u>	<u>6937690</u>	150	11/05/2003	METHOD FOR COMPUTED TOMOGRAPHY OF A PERIODICALLY MOVING OBJECT TO BE EXAMINED, AND A CT UNIT FOR CARRYING OUT THIS METHOD	FLOHR, THOMAS
<u>10721347</u>	Not Issued	41	11/26/2003	Combined emission tomography and computer tomography unit	FLOHR, THOMAS
<u>10762697</u>	Not Issued	160	01/22/2004	Imaging tomography device with at least two beam-detector combinations	FLOHR, THOMAS
<u>10762795</u>	Not Issued	93	01/22/2004	IMAGING TOMOGRAPHY APPARATUS WITH AT LEAST TWO RADIATOR-DETECTOR COMBINATIONS	FLOHR, THOMAS
<u>10895075</u>	Not Issued	93	07/21/2004	METHOD FOR EXAMINING A BODY REGION OF AN EXAMINATION OBJECT, WHICH BODY REGION PERFORMS A PERIODIC MOVEMENT, AND CT APPARATUS FOR CARRYING OUT SUCH A METHOD	FLOHR, THOMAS
<u>10984834</u>	Not Issued	30	11/10/2004	Method for producing CT images of a cyclically moving object to be examined	FLOHR, THOMAS
<u>10991454</u>	Not Issued	93	11/19/2004	METHOD FOR PRODUCTION OF TOMOGRAPHIC SECTION IMAGES OF A PERIODICALLY MOVING OBJECT WITH A NUMBER OF FOCUS DETECTOR COMBINATIONS	FLOHR, THOMAS
<u>10995339</u>	Not Issued	41	11/24/2004	Method for production of tomographic section images of a periodically moving object with a number of focus detector combinations	FLOHR, THOMAS
<u>11019630</u>	Not Issued	30	12/23/2004	Method for producing CT images of an examination object having a	FLOHR, THOMAS

				periodically moving subregion	
<u>11038090</u>	Not Issued	30	01/21/2005	Method for producing tomograms of a periodically moving object with the aid of a focus/detector combination	FLOHR, THOMAS

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = FLOHR

First Name = THOMAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
11042444	Not Issued	93	01/26/2005	METHOD FOR PRODUCING TOMOGRAMS OF A PERIODICALLY MOVING OBJECT WITH THE AID OF A FOCUS DETECTOR COMBINATION	FLOHR, THOMAS
11043965	Not Issued	30	01/28/2005	Method for recording and evaluating image data with the aid of a tomography machine	FLOHR, THOMAS
11053879	Not Issued	20	02/10/2005	Method for planning the radiation therapy for a patient	FLOHR, THOMAS
11062703	Not Issued	20	02/23/2005	Method for filtering tomographic 3D images after completed reconstruction of volume data	FLOHR, THOMAS
11100445	Not Issued	30	04/07/2005	Method for taking computed tomography scans with the aid of a CT unit, and a CT unit	FLOHR, THOMAS
11100531	Not Issued	30	04/07/2005	Computed tomography unit having an aperture stop	FLOHR, THOMAS
11119750	Not Issued	30	05/03/2005	Method for taking tomograms of a beating heart	FLOHR, THOMAS
11169913	Not Issued	30	06/30/2005	Method for detecting and visualizing dynamic processes in an object volume	FLOHR, THOMAS

Inventor Search Completed: No Records to Display.

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 **PALM INTRANET**

Inventor Name Search Result

Your Search was:

Last Name = KACHELRIESS

First Name = MARC

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10074145	Not Issued	71	02/12/2002	Method and apparatus for spiral scan computed tomography	KACHELRIESS, MARC

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="Kachelriess"/>	<input type="text" value="Marc"/>	<input type="button" value="Search"/>

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Day : Friday
Date: 12/23/2005


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Time: 12:36:42

Inventor Name Search Result

Your Search was:

Last Name = SCHALLER

First Name = STEFAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08682023</u>	<u>5610964</u>	150	07/16/1996	METHOD FOR IMAGE RECONSTRUCTION IN A COMPUTED TOMOGRAPHY APPARATUS	SCHALLER, STEFAN
<u>08829955</u>	<u>5987157</u>	150	04/01/1997	IMAGE RECONSTRUCTION METHOD FOR A MULTI-ROW DETECTOR COMPUTED TOMOGRAPHY APPARATUS OPERABLE IN A SPIRAL/HELICAL SCAN MODE	SCHALLER, STEFAN
<u>08850685</u>	<u>5796803</u>	150	05/02/1997	METHOD FOR IMAGE RECONSTRUCTION IN A COMPUTED TOMOGRAPHY APPARATUS	SCHALLER, STEFAN
<u>08881331</u>	<u>5815546</u>	150	06/24/1997	COMPUTED TOMOGRAPHY APPARATUS FOR CONDUCTING A SPIRAL SCAN WITH THE X-RAY DETECTOR TILTED RELATIVE TO THE SYSTEM AXIS	SCHALLER, STEFAN
<u>09086151</u>	<u>5995580</u>	150	05/28/1998	"IMAGE RECONSTRUCTION METHOD FOR A COMPUTED TOMOGRAPHY APPARATUS"	SCHALLER, STEFAN
<u>09351466</u>	<u>6252926</u>	150	07/12/1999	METHOD FOR THE RECONSTRUCTION OF IMAGES FROM MEASURED VALUES ACQUIRED WITH A CT APPARATUS BY SPIRAL SCAN AND CT APPARATUS FOR THE IMPLEMENTATION OF THE METHOD	SCHALLER, STEFAN

<u>09352447</u>	<u>6236707</u>	150	07/13/1999	METHOD FOR THE RECONSTRUCTION OF IMAGES FROM MEASURED VALUES ACQUIRED WITH A CT APPARATUS BY SPIRAL SCAN OF THE EXAMINATION SUBJECT AND CT APPARATUS FOR THE IMPLEMENTATION OF THE METHOD	SCHALLER, STEFAN
<u>09396337</u>	<u>6556697</u>	150	09/15/1999	IMAGE RECONSTRUCTION METHOD	SCHALLER, STEFAN
<u>10074145</u>	Not Issued	71	02/12/2002	Method and apparatus for spiral scan computed tomography	SCHALLER, STEFAN
<u>10075802</u>	Not Issued	71	02/14/2002	Method and apparatus for processing a computed tomography image of a lung obtained using contrast agent	SCHALLER, STEFAN
<u>10191628</u>	<u>6665370</u>	150	07/09/2002	COMPUTED TOMOGRAPHY METHOD AND APPARATUS FOR ACQUIRING IMAGES DEPENDENT ON A TIME CURVE OF A PERIODIC MOTION OF THE SUBJECT	SCHALLER, STEFAN
<u>10217242</u>	Not Issued	30	08/12/2002	Preventive examination system and method for operating same	SCHALLER, STEFAN
<u>10371702</u>	<u>6819736</u>	150	02/20/2003	COMPUTED TOMOGRAPHY METHOD AND COMPUTED TOMOGRAPHY APPARATUS	SCHALLER, STEFAN
<u>10644740</u>	<u>6901130</u>	150	08/21/2003	RETROSPECTIVE AND/OR WINDOW-CONTROLLED FILTERING OF IMAGES FOR ADAPTING SHARPNESS AND NOISE IN COMPUTED TOMOGRAPHY	SCHALLER, STEFAN
<u>10686596</u>	Not Issued	94	10/17/2003	IMAGING METHOD FOR A MULTI-SLICE SPIRAL CT SCAN WITH 3D RECONSTRUCTION, AND A COMPUTED TOMOGRAPHY UNIT FOR CARRYING OUT THIS METHOD	SCHALLER, STEFAN
<u>10693586</u>	Not Issued	30	10/24/2003	Method and data processing device to support diagnosis and/or therapy of a pathological change of a blood vessel	SCHALLER, STEFAN
<u>10984834</u>	Not	30	11/10/2004	Method for producing CT images	SCHALLER,

	Issued			of a cyclically moving object to be examined	STEFAN
<u>11072951</u>	Not Issued	30	03/03/2005	Contrast agent specifically suitable for X-ray computed tomography	SCHALLER, STEFAN
<u>11116196</u>	Not Issued	30	04/28/2005	Method for reconstructing projection data sets for dose-reduced sectional spiral scanning in computed tomography	SCHALLER, STEFAN
<u>11121574</u>	Not Issued	30	05/04/2005	Patient bed, and method for reproducibly positioning and supporting a patient therewith	SCHALLER, STEFAN
<u>11213679</u>	Not Issued	30	08/30/2005	Method for production of tomographic slice images of an examination object using at least two X-ray beams at offset angles, and a computed tomography scanner for carrying out this method	SCHALLER, STEFAN

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